NASA Glenn Research Center						
Scoring Methodology for Envi	ronmentally Preferable Prod	ucts				
						Herbicides
	= Affirmative Procurement (recycled or biobased)					
	= Contains moderate amount of "red" chemicals, mod TRI, RCRA flam/corrossive					
	= Contains higher amount of HAP, certain RCRA,					
	CERCLA, less mod SARA (TRI) chemicals, petroleum product (mining & nonrenewable)					
<u>Product</u>	<u>Manufacturer</u>	Env'l Issues	OSHA listed	T=Tested by GRC	Comments	MSDS links:
BurnOut II Ready-to-Use	St. Gabriel Labs				Almost all biobased. Non-selective.	http://www.commonsensecare.com/content/msds- Burnout%20II%20RTU.doc
Roundup	Monsanto Co				Consensus: Best compromise among hazardous herbicides.	http://www.mindfully.org/Pesticide/Monsanto-Roundup MSDS-Docs7008.htm
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